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File 357:Derwent Biotechnology Abs 1982-1999/Sep B2 (c) 1999 Derwent Publ Ltd

File 358:Current BioTech Abs 1983-1999/Nov (c) 1999 Royal Soc Chem & DECHEMA

File 5:Biosis Previews(R) 1969-1999/Oct W2 (c) 1999 BIOSIS

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Set Items Description

S1 1872283 PY=1982 OR PY=1983 OR PY=1984

S2 14528 PROTEIN(W)C

10 S3 625 S1 AND S2

S4 695454 AMINO(W)ACID?

S5 88 S3 AND S4

S6 67 RD (unique items)

S711203325 HUMAN

15 S8 49 S5 AND S7

? t s8/3/1-490

8/3/1 (Item 1 from file: 5) IALOG(R)File 5:Biosis Previews(R)
20 (c) 1999 BIOSIS. All rts. reserv. 04624271 BIOSIS NO.: 000079037308
ISOLATION AND CHARACTERIZATION OF THROMBOMODULIN FROM HUMAN PLACENTA
SALEM H H; MARUYAMA I; ISHII H; MAJERUS P W
Journal of Biological Chemistry 259(19): 12246-12251 1984

8/3/2 (Item 2 from file: 5) DIALOG(R)File 5:Biosis Previews(R)
25 (c) 1999 BIOSIS. All rts. reserv. 04600293 BIOSIS NO.: 000079013330
NUCLEOTIDE SEQUENCE OF COMPLEMENTARY DNA AND DERIVED AMINO-ACID
SEQUENCE OF MURINE COMPLEMENT PROTEIN C-3
FEY G H; LUNDWALL A; WETSEL R A; TACK B F; DE BRUIJN M H L; DOMDEY H
30 Philosophical Transactions, Royal Society of London, B Biol. Sciences 306(1129): 333-344 1984

8/3/3 (Item 3 from file: 5) DIALOG(R)File 5:Biosis Previews(R)
35 (c) 1999 BIOSIS. All rts. reserv. 04587770 BIOSIS NO.: 000079000807
CHARACTERIZATION OF A COMPLEMENTARY DNA CODING FOR HUMAN PROTEIN C
FOSTER D; DAVIE E W
Proceedings of the National Academy of Sciences, U.S.A. 81(15): 4766-4770 1984

8/3/4 (Item 4 from file: 5) DIALOG(R)File 5:Biosis Previews(R)
40 (c) 1999 BIOSIS. All rts. reserv. 04362070 BIOSIS NO.: 000078091615
THE LOCALIZATION OF THE GENE FOR APOLIPOPROTEIN C-II TO CHROMOSOME 19
FOJO S S; LAW S W; BREWER H B JR; SAKAGUCHI A Y; NAYLOR S L
Biochemical and Biophysical Research Communications 122(2): 687-693 1984

8/3/5 (Item 5 from file: 5) DIALOG(R)File 5:Biosis Previews(R)
45 (c) 1999 BIOSIS. All rts. reserv. 04337740 BIOSIS NO.: 000078067284
ISOLATION AND SEQUENCE OF A HUMAN APOLIPOPROTEIN C-II COMPLEMENTARY DNA
CLONE AND ITS USE TO ISOLATE AND MAP TO HUMAN CHROMOSOME 19 THE GENE
FOR APOLIPOPROTEIN G-II
JACKSON C L; BRUNS G A P; BRESLOW J L
50 Proceedings of the National Academy of Sciences, U.S.A. 81(10): 2945-2949 1984

- 8/3/6 (Item 6 from file: 5) DIALOG(R)File 5:Biosis Previews(R)
(c) 1999 BIOSIS. All rts. reserv. 04329213 BIOSIS NO.: 000078058757
A STUDY ON SALIVARY PEPTIDE P-C-LIKE IMMUNO REACTIVITY IN THE HUMAN
PANCREAS WITH SPECIAL REFERENCE TO THE PATHOGENESIS OF NON-INSULIN-
5 DEPENDENT DIABETES MELLITUS
ITO S; SUZUKI T; ISEMURA S; SAITOH E; SANADA K; MOMOTSU T; TSUDA A; ET AL.
Folia Endocrinologica Japonica 59(8): 1123-1130 1983
- 8/3/7 (Item 7 from file: 5) DIALOG(R)File 5:Biosis Previews(R)
(c) 1999 BIOSIS. All rts. reserv. 04327416 BIOSIS NO.: 000078056959
10 EFFECTS OF THROMBOMODULIN AND COAGULATION FACTOR-VA LIGHT CHAIN ON
PROTEIN C ACTIVATION IN-VITRO
SALEM H H; ESMON N L; ESMON C T; MAJERUS P W
Journal of Clinical Investigation 73(4): 968-972 1984
- 8/3/8 (Item 8 from file: 5) DIALOG(R)File 5:Biosis Previews(R)
(c) 1999 BIOSIS. All rts. reserv. 04315174 BIOSIS NO.: 000078044717
15 AMINO-ACID SEQUENCE OF HUMAN PLASMA APOLIPOPROTEIN C-II FROM NORMAL
AND HYPER LIPOPROTEINEMIC SUBJECTS
20 HOSPATTANKAR A V; FAIRWELL T; RONAN R; BREWER H B JR
Journal of Biological Chemistry 259(1): 318-322 1984
- 8/3/9 (Item 9 from file: 5) DIALOG(R)File 5:Biosis Previews(R)
(c) 1999 BIOSIS. All rts. reserv. 04305027 BIOSIS NO.: 000078034570
25 IMMUNOHISTOCHEMICAL STUDY ON SALIVARY PEPTIDE P-C WITH SPECIAL REFERENCE
TO ONTOGENY OF SALIVARY PEPTIDE P-C LIKE IMMUNOREACTIVITY IN THE HUMAN
PANCREAS
ITO S; ISEMURA S; SAITO E; SANADA K; SUZUKI T; SHIBATA A
Folia Endocrinologica Japonica 59(6): 898-906 1983
- 8/3/10 (Item 10 from file: 5) DIALOG(R)File 5:Biosis Previews(R)
(c) 1999 BIOSIS. All rts. reserv. 04297740 BIOSIS NO.: 000078027283
30 THE ISOLATION AND CHARACTERIZATION OF COMPLEMENTARY DNA CLONES FOR
HUMAN APOLIPOPROTEIN C-II
35 MYKLEBOST O; WILLIAMSON B; MARKHAM A F; MYKLEBOST S R; ROGERS J; ET AL.
Journal of Biological Chemistry 259(7): 4401-4404 1984
- 8/3/11 (Item 11 from file: 5) DIALOG(R)File 5:Biosis Previews(R)
(c) 1999 BIOSIS. All rts. reserv. 04296933 BIOSIS NO.: 000078026476
40 A STUDY ON SALIVARY PROLINE-RICH PEPTIDE P-C WITH SPECIAL REFERENCE TO THE
PRESENCE OF SALIVARY PEPTIDE P-C IN THE HUMAN RESPIRATORY TRACT
ITO S; ISEMURA S; SAITOH E; SUZUKI T; SANADA K; SHIBATA A
Folia Endocrinologica Japonica 60(1): 16-22 1984
- 8/3/12 (Item 12 from file: 5) DIALOG(R)File 5:Biosis Previews(R)
(c) 1999 BIOSIS. All rts. reserv. 04295265 BIOSIS NO.: 000078024807
45 ACTIVE SITE MAPPING OF BOVINE AND HUMAN BLOOD COAGULATION SERINE
PROTEASES USING SYNTHETIC PEPTIDE 4 NITROANILIDE AND THIOESTER SUBSTRATES
CHO K; TANAKA T; COOK R R; KISIEL W; FUJIKAWA K; KURACHI K; POWERS J C
50 Biochemistry 23(4): 644-650 1984

- 8/3/13 (Item 13 from file: 5) DIALOG(R)File 5:Biosis Previews(R)
(c) 1999 BIOSIS. All rts. reserv. 04230646 BIOSIS NO.: 000077056691
EFFECT OF LIPID PARTICLE SIZE ON ASSOCIATION OF APOLIPOPROTEINS WITH LIPID
5 TAJIMA S; YOKOYAMA S; YAMAMOTO A
Journal of Biological Chemistry 258(16): 10073-10082 1983
- 8/3/14 (Item 14 from file: 5) DIALOG(R)File 5:Biosis Previews(R)
(c) 1999 BIOSIS. All rts. reserv. 04200539 BIOSIS NO.: 000077026583
10 ONTOGENY OF SALIVARY PEPTIDE P-C-LIKE IMMUNO REACTIVITY IN HUMAN
PANCREATIC BETA CELLS
ITO S; ISEMURA S; SAITOH E; SANADA K; SUZUKA T; SHIBATA A
Acta Endocrinologica 103(4): 552-557 1983
- 15 8/3/15 (Item 15 from file: 5) DIALOG(R)File 5:Biosis Previews(R)
(c) 1999 BIOSIS. All rts. reserv. 04190525 BIOSIS NO.: 000077016569
OCCURRENCE OF BETA HYDROXY ASPARTIC-ACID IN THE VITAMIN K DEPENDENT
BLOOD COAGULATION ZYMOGENS
20 MCMULLEN B A; FUJIKAWA K; KISIEL W
Biochemical and Biophysical Research Communications 115(1): 8-14 1983
- 8/3/16 (Item 16 from file: 5) DIALOG(R)File 5:Biosis Previews(R)
(c) 1999 BIOSIS. All rts. reserv. 04190504 BIOSIS NO.: 000077016548
25 COMPLETE AMINO-ACID SEQUENCE OF THE LIGHT CHAIN OF HUMAN BLOOD
COAGULATION FACTOR-X EVIDENCE FOR IDENTIFICATION OF RESIDUE 63 AS
BETA HYDROXY ASPARTIC-ACID
MCMULLEN B A; FUJIKAWA K; KISIEL W; SASAGAWA T; HOWALD W N; KWA E Y; ET AL.
Biochemistry 22(12): 2875-2884 1983
- 30 8/3/17 (Item 17 from file: 5) DIALOG(R)File 5:Biosis Previews(R)
(c) 1999 BIOSIS. All rts. reserv. 04182363 BIOSIS NO.: 000077008407
ISOLATION AND CHARACTERIZATION OF 2 MAJOR SERUM PROTEINS FROM THE
DOGFISH MUSTELUS-CANIS C REACTIVE PROTEIN AND AMYLOID P COMPONENT
35 ROBEY F A; TANAKA T; LIU T-Y
Journal of Biological Chemistry 258(6): 3889-3894 1983
- 8/3/18 (Item 18 from file: 5) DIALOG(R)File 5:Biosis Previews(R)
(c) 1999 BIOSIS. All rts. reserv. 04000557 BIOSIS NO.: 000076086124
40 BASIC PROLINE-RICH PROTEINS FROM HUMAN PAROTID SALIVA COMPLETE COVALENT
STRUCTURE OF PROTEIN IB-9 AND PARTIAL STRUCTURE OF PROTEIN IB-6 MEMBERS
OF A POLYMORPHIC PAIR
KAUFFMAN D; WONG R; BENNIC A; KELLER P
Biochemistry 21(25): 6558-6562 1982
- 45 8/3/19 (Item 19 from file: 5) DIALOG(R)File 5:Biosis Previews(R)
(c) 1999 BIOSIS. All rts. reserv. 03977685 BIOSIS NO.: 000076063251
COMPLETE AMINO-ACID SEQUENCE OF A BASIC PROLINE-RICH PEPTIDE P-F FROM
HUMAN PAROTID SALIVA
SAITOH E; ISEMURA S; SANADA K
50 Journal of Biochemistry 93(3): 883-888 1983

- 8/3/20 (Item 20 from file: 5) DIALOG(R)File 5:Biosis Previews(R)
(c) 1999 BIOSIS. All rts. reserv. 03969827 BIOSIS NO.: 000076055393
5 THE ROLE OF GLANDULAR KALLIKREIN IN THE FORMATION OF A SALIVARY PROLINE-
RICH PROTEIN A BY CLEAVAGE OF A SINGLE BOND IN SALIVARY PROTEIN C
WONG R S C; MADAPALLIMATTAM G; BENNICK A
Biochemical Journal 211(1): 35-44 1983
- 10 8/3/21 (Item 21 from file: 5) DIALOG(R)File 5:Biosis Previews(R)
(c) 1999 BIOSIS. All rts. reserv. 03961062 BIOSIS NO.: 000076046628
SELECTIVE PROTEOLYTIC DIGESTION AS A METHOD FOR THE MODIFICATION OF
HUMAN HIGH DENSITY LIPOPROTEIN 3 STRUCTURE
SWANEY J B
15 Journal of Lipid Research 24(3): 245-252 1983
- 20 8/3/22 (Item 22 from file: 5) DIALOG(R)File 5:Biosis Previews(R)
(c) 1999 BIOSIS. All rts. reserv. 03948408 BIOSIS NO.: 000076033974
ELECTRON MICROSCOPY OF THE COMPLEMENT PROTEIN C-1Q FROM THE
BULL FROG RANA-CATESBEIANA
SLAYTER H S; ALEXANDER R J; STEINER L A
European Journal of Immunology 13(2): 102-106 1983
- 25 8/3/23 (Item 23 from file: 5) DIALOG(R)File 5:Biosis Previews(R)
(c) 1999 BIOSIS. All rts. reserv. 03914866 BIOSIS NO.: 000076000432
PURIFICATION AND CHARACTERIZATION OF APOLIPOPROTEIN C-II FROM
HUMAN PLASMA BY HIGH PRESSURE LIQUID CHROMATOGRAPHY
RONAN R; KAY L L; MENG M S; BREWER H B JR
Biochimica et Biophysica Acta 713(3): 657-662 1982
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- 35 8/3/24 (Item 24 from file: 5) DIALOG(R)File 5:Biosis Previews(R)
(c) 1999 BIOSIS. All rts. reserv. 03846529 BIOSIS NO.: 000075024602
FRACTIONATION AND CHARACTERIZATION OF BASIC PROLINE-RICH PEPTIDES OF
HUMAN PAROTID SALIVA AND AMINO-ACID SEQUENCE OF PROLINE-RICH PEPTIDE P-E
ISEMURA S; SAITOH E; SANADA K
Journal of Biochemistry 91(6): 2067-2076 1982
- 40 8/3/25 (Item 1 from file: 155) DIALOG(R)File 155:MEDLINE(R)
(c) format only 1999 Dialog Corporation. All rts. reserv. 04660775 84250234
Activated protein C inhibitor
Suzuki K
Seminars in Thrombosis and Hemostasis 10(2): 154-161 Apr 1984
- 45 8/3/26 (Item 2 from file: 155) DIALOG(R)File 155:MEDLINE(R)
(c) format only 1999 Dialog Corporation. All rts. reserv. 04554846 84069769
Sequence of 3,687 nucleotides from the 3' end of Sendai virus genome RNA and the predicted
amino acid sequences of viral NP, P and C proteins.
Shioda T; Hidaka Y; Kanda T; Shibuta H; Nomoto A; Iwasaki K
Nucleic Acids Research 11(21): 7317-7330 Nov 11 1983
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8/3/27 (Item 3 from file: 155) DIALOG(R)File 155:MEDLINE(R)
(c) format only 1999 Dialog Corporation. All rts. reserv. 04519022 84163777
Invertebrate recognition protein cross-reacts with an immunoglobulin idiotype.
5 Vasta GR; Marchalonis JJ; Kohler H
Journal of Experimental Medicine 159(4): 1270-1276 Apr 1 1984

8/3/28 (Item 4 from file: 155) DIALOG(R)File 155:MEDLINE(R)
(c) format only 1999 Dialog Corporation. All rts. reserv. 04430417 85167122
10 Protein C
Esmon CT
Progress in Hemostasis and Thrombosis 7: 25-54 1984

8/3/29 (Item 5 from file: 155) DIALOG(R)File 155:MEDLINE(R)
(c) format only 1999 Dialog Corporation. All rts. reserv. 04423166 85014826
15 Cloning and sequencing of liver cDNA coding for bovine protein C
Long GL; Belagaje RM; MacGillivray RT
Proceedings of the National Academy of Sciences, U.S.A. 81(18): 5653-5656 Sep 1984

8/3/30 (Item 6 from file: 155) DIALOG(R)File 155:MEDLINE(R)
(c) format only 1999 Dialog Corporation. All rts. reserv. 04422611 85006967
20 Isolation and characterization of thrombomodulin from human placenta
Salem HH; Maruyama I; Ishii H; Majerus PW
Journal of Biological Chemistry 259(19): 12246-12251 Oct 10 1984

8/3/31 (Item 7 from file: 155) DIALOG(R)File 155:MEDLINE(R)
(c) format only 1999 Dialog Corporation. All rts. reserv. 04411898 84162660
25 Effects of thrombomodulin and coagulation Factor Va-light chain on protein C activation in vitro
Salem HH; Esmon NL; Esmon CT; Majerus PW
30 Journal of Clinical Investigation 73(4): 968-972 Apr 1984

8/3/32 (Item 8 from file: 155) DIALOG(R)File 155:MEDLINE(R)
(c) format only 1999 Dialog Corporation. All rts. reserv. 04386292 83082856
35 Protein C inhibitor. Purification from human plasma and characterization.
Suzuki K; Nishioka J; Hashimoto S
Journal of Biological Chemistry 258(1): 163-168 Jan 10 1983

8/3/33 (Item 9 from file: 155) DIALOG(R)File 155:MEDLINE(R)
(c) format only 1999 Dialog Corporation. All rts. reserv. 04338408 85060492
40 Vitamin K-dependent plasma proteins
Nelsestuen GL
Methods in Enzymology 107: 507-516 1984

8/3/34 (Item 10 from file: 155)
45 DIALOG(R)File 155:MEDLINE(R)
(c) format only 1999 Dialog Corporation. All rts. reserv. 04334530 84250231
Protein S and the regulation of activated protein C.
Walker FJ
50 Seminars in Thrombosis and Hemostasis 10(2): 131-138 Apr 1984

- 8/3/35 (Item 11 from file: 155) DIALOG(R)File 155:MEDLINE(R)
(c) format only 1999 Dialog Corporation. All rts. reserv. 04285020 84250229
Structure and function of protein C
5 Stenflo J
Seminars in Thrombosis and Hemostasis 10(2): 109-121 Apr 1984
- 8/3/36 (Item 12 from file: 155) DIALOG(R)File 155:MEDLINE(R)
(c) format only 1999 Dialog Corporation. All rts. reserv. 04280958 84185715
10 Derivatives of blood coagulation factor IX contain a high affinity Ca²⁺-binding site that lacks
gamma-carboxyglutamic acid
Morita T; Isaacs BS; Esmon CT; Johnson AE
Journal of Biological Chemistry 259 (9): 5698-5704 May 10 1984
- 15 8/3/37 (Item 13 from file: 155) DIALOG(R)File 155:MEDLINE(R)
(c) format only 1999 Dialog Corporation. All rts. reserv. 04220417 85167122
Protein C.
Esmon CT
20 Progress in Hemostasis and Thrombosis 7(1): 25-54 1984
- 8/3/38 (Item 14 from file: 155) DIALOG(R)File 155:MEDLINE(R)
(c) format only 1999 Dialog Corporation. All rts. reserv. 04213166 85014826
Cloning and sequencing of liver cDNA coding for bovine protein C
Long GL; Belagaje RM; MacGillivray RT
25 Proceedings of the National Academy of Sciences, U.S.A. 81(18): 5653-5656 Sep 1984
- 8/3/39 (Item 15 from file: 155) DIALOG(R)File 155:MEDLINE(R)
(c) format only 1999 Dialog Corporation. All rts. reserv. 04212611 85006967
Isolation and characterization of thrombomodulin from human placenta
30 Salem HH; Maruyama I; Ishii H; Majerus PW
Journal of Biological Chemistry 259 (19): 12246-12251 Oct 10 1984
- 8/3/40 (Item 16 from file: 155) DIALOG(R)File 155:MEDLINE(R)
(c) format only 1999 Dialog Corporation. All rts. reserv. 04201898 84162660
35 Effects of thrombomodulin and coagulation Factor Va-light chain on protein C activation in vitro
Salem HH; Esmon NL; Esmon CT; Majerus PW
Journal of Clinical Investigation 73(4): 968-792 Apr 1984
- 8/3/41 (Item 17 from file: 155) DIALOG(R)File 155:MEDLINE(R)
(c) format only 1999 Dialog Corporation. All rts. reserv. 04179488 84272714
40 Characterization of a cDNA coding for human protein C
Foster D; Davie EW
Proceedings of the National Academy of Sciences, U.S.A. 81(15): 4766-4770 Aug 1984
- 8/3/42 (Item 18 from file: 155) DIALOG(R)File 155:MEDLINE(R)
(c) format only 1999 Dialog Corporation. All rts. reserv. 04145745 83256441
45 The role of glandular kallikrein in the formation of a salivary proline-rich protein A by cleavage of
a single bond in salivary protein C
Wong RS; Madapallimattam G; Bennick A
50 Biochemical Journal 211(1): 35-44 Apr 1 1983

- 8/3/43 (Item 19 from file: 155) DIALOG(R)File 155:MEDLINE(R)
(c) format only 1999 Dialog Corporation. All rts. reserv. 04141498 85080528
Detection of protein C activation in humans
5 Bauer KA; Kass BL; Beeler DL; Rosenberg RD
Journal of Clinical Investigation 74(6): 2033-2041 Dec 1984
- 8/3/44 (Item 20 from file: 155) DIALOG(R)File 155:MEDLINE(R)
(c) format only 1999 Dialog Corporation. All rts. reserv. 04006736 83308813
10 The occurrence of beta-hydroxyaspartic acid in the vitamin K-dependent blood coagulation
zymogens
McMullen BA; Fujikawa K; Kisiel W
Biochemical and Biophysical Research Communications 115(1): 8-14 Aug 30 1983
- 15 8/3/45 (Item 21 from file: 155) DIALOG(R)File 155:MEDLINE(R)
(c) format only 1999 Dialog Corporation. All rts. reserv. 04005794 83108998
Inactivation of human coagulation factor V by activated protein C
Suzuki K; Stenflo J; Dahlback B; Teodorsson B
20 Journal of Biological Chemistry 258(3): 1914-1920 Feb 10 1983
- 8/3/46 (Item 22 from file: 155) DIALOG(R)File 155:MEDLINE(R)
(c) format only 1999 Dialog Corporation. All rts. reserv. 03953054 84032440
Beta-hydroxyaspartic acid in vitamin K-dependent proteins.
Fernelund P; Stenflo J
25 Journal of Biological Chemistry 258(20): 12509-12512 Oct 25 1983
- 8/3/47 (Item 23 from file: 155) DIALOG(R)File 155:MEDLINE(R)
(c) format only 1999 Dialog Corporation. All rts. reserv. 03922380 83265674
30 Complete amino acid sequence of a basic proline-rich peptide, P-F, from human parotid saliva
Saitoh E; Isemura S; Sanada K
Journal of Biochemistry 93(3): 883-888 Mar 1983
- 8/3/48 (Item 24 from file: 155) DIALOG(R)File 155:MEDLINE(R)
(c) format only 1999 Dialog Corporation. All rts. reserv. 03919231 83257207
35 Complete amino acid sequence of the light chain of human blood coagulation factor X: evidence
for identification of residue 63 as beta-hydroxyaspartic acid
McMullen BA; Fujikawa K; Kisiel W; Sasagawa T; Howald WN; Kwa EY; Weinstein B
Biochemistry 22(12): 2875-2884 Jun 7 1983
- 40 8/3/49 (Item 25 from file: 155) DIALOG(R)File 155:MEDLINE(R)
(c) format only 1999 Dialog Corporation. All rts. reserv. 03696578 83101329
Basic proline-rich proteins from human parotid saliva: complete covalent structure of protein
IB-9 and partial structure of protein IB-6, members of a polymorphic pair
Kauffman D; Wong R; Bennick A; Keller P
45 Biochemistry 21(25): 6558-6562 Dec 7 1982

? log y 03nov99 17:58:48 Session D624.3 \$51.69 Estimated cost 1.869 DialUnits

FILE 'CA' ENTERED AT 17:19:19 ON 03 NOV 1999

L1 1470285 1982/PY OR 1983/PY OR 1984/PY
L2 5461 PROTEIN(W)C
5 L3 187 L1 AND L2
L4 328140 AMINO(W)ACID
L5 37 L3 AND L4

=> d L5 bib 1-37

10 L5 ANSWER 1 OF 37 CA COPYRIGHT 1999 ACS 103:19542 CA
Peptide maps of three structural proteins of sindbis virus
Qin, Ede; Cai, Changsheng; Huang, Xiangrui; Yang, Peiyeng; Chen, Nengqian; Huang, Zhishang
Shengwu Huaxue Yu Shengwu Wuli Xuebao (1984), 16(6), 552-7

15 L5 ANSWER 2 OF 37 CA COPYRIGHT 1999 ACS 102:74628 CA
Phosphorylation of purified cardiac muscle C-protein by purified cAMP-dependent
and endogenous calcium-calmodulin-dependent protein kinases
Hartzell, H. Criss; Glass, David B.
J. Biol. Chem. (1984), 259(24), 15587-96

20 L5 ANSWER 3 OF 37 CA COPYRIGHT 1999 ACS 102:40777 CA
Bacillus megaterium spore protein C-3: nucleotide sequence of its gene and the amino acid
sequence at its spore protease cleavage site
Fliss, Edward R.; Setlow, Peter
25 Gene (1984), 30(1-3), 167-72

L5 ANSWER 4 OF 37 CA COPYRIGHT 1999 ACS 102:19958 CA
Organization of the coiled-coils in the wool microfibril
Woods, E. F.; Inglis, A. S.
30 Int. J. Biol. Macromol. (1984), 6(5), 277-83

L5 ANSWER 5 OF 37 CA COPYRIGHT 1999 ACS 102:18679 CA
Cloning and sequencing of liver cDNA coding for bovine protein C
Long, George L.; Belagaje, Rama M.; MacGillivray, Ross T. A.
35 Proc. Natl. Acad. Sci. U. S. A. (1984), 81(18), 5653-6

L5 ANSWER 6 OF 37 CA COPYRIGHT 1999 ACS 102:18542 CA
Adeno-associated virus proteins: origin of the capsid components
Janik, John E.; Huston, Marilyn M.; Rose, James A.
40 J. Virol. (1984), 52(2), 591-7

L5 ANSWER 7 OF 37 CA COPYRIGHT 1999 ACS 101:223801 CA
Characterization of a cDNA coding for human protein C
Foster, Donald; Davie, Earl W.
45 Proc. Natl. Acad. Sci. U. S. A. (1984), 81(15), 4766-70

L5 ANSWER 8 OF 37 CA COPYRIGHT 1999 ACS 101:206334 CA
Isolation and characterization of thrombomodulin from human placenta
Salem, Hatem H.; Maruyama, Ikuro; Ishii, Hidemi; Majerus, Philip W.
50 J. Biol. Chem. (1984), 259(19), 12246-51

- 5 L5 ANSWER 9 OF 37 CA COPYRIGHT 1999 ACS 101:125225 CA
Amino acid sequence homology between rat and human C-reactive protein
Taylor, Jacqueline A.; Bruton, Christopher J.; Anderson, Jacqueline K.; Mole, John E.; et al.
Biochem. J. (1984), 221(3), 903-6
- 10 L5 ANSWER 10 OF 37 CA COPYRIGHT 1999 ACS 101:105010 CA
Complete nucleotide sequence and start sites for transcription and translation of the
Bacillus megaterium protein C gene
Fliss, Edward R.; Setlow, Peter
J. Bacteriol. (1984), 158(3), 809-13
- 15 L5 ANSWER 11 OF 37 CA COPYRIGHT 1999 ACS 100:204365 CA
Complete nucleotide sequence of the genome RNA of Sindbis virus
Strauss, Ellen G.; Rice, Charles M.; Strauss, James H.
Virology (1984), 133(1), 92-110
- 20 L5 ANSWER 12 OF 37 CA COPYRIGHT 1999 ACS 100:154251 CA
Salivary proline-rich peptide P-C with special reference to the presence of salivary peptide P-C
in the human respiratory tract
Ito, Seiki; Suzuki, Toshimitsu; Shibata, Akira; Isemura, Satoko; Saitoh, Eiichi; Sanada, Kazuo
Nippon Naibunpi Gakkai Zasshi (1984), 60(1), 16-22
- 25 L5 ANSWER 13 OF 37 CA COPYRIGHT 1999 ACS 100:151944 CA
Cloning of a new low-molecular-weight, spore-specific protein gene from Bacillus megaterium
Curiel-Quesada, Everardo; Setlow, Peter
J. Bacteriol. (1984), 157(3), 751-7
- 30 L5 ANSWER 14 OF 37 CA COPYRIGHT 1999 ACS 100:117044 CA
Characterization of protein C inhibitor purified from human plasma. Mechanism of activated
protein C inhibition by protein C inhibitor
Suzuki, Koji; Nishioka, Junji; Hashimoto, Senichiro
Ketsueki to Myakkan (1983), 14(4), 474-7
- 35 L5 ANSWER 15 OF 37 CA COPYRIGHT 1999 ACS 100:97465 CA
Sendai virus contains overlapping genes expressed from a single mRNA
Giorgi, Colomba; Blumberg, Benjamin M.; Kolakofsky, Daniel
Cell (Cambridge, Mass.) (1983), 35(3, Pt. 2), 829-36
- 40 L5 ANSWER 16 OF 37 CA COPYRIGHT 1999 ACS 100:64067 CA
Active-site mapping of bovine and human blood coagulation serine proteases using synthetic
peptide 4-nitroanilide and thio ester substrates
Cho, Kyujin; Tanaka, Takumi; Cook, Robert R.; Kisiel, Walter; Fujikawa, Kazuo; et al.
Biochemistry (1984), 23(4), 644-50
- 45 L5 ANSWER 17 OF 37 CA COPYRIGHT 1999 ACS 100:63677 CA
Proteolysis of the neurofilament 68 kDa protein explains several previously described brain
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